Manhole Schedules for Storm

MH Name	MH CL (m)	MH Depth (m)	MH Connection	MH Diam.,L*W (mm)	Pipe Out PN	Pipe Out Invert Level (m)	Pipe Out Diameter (mm)	Pipes In PN	Pipes In Invert Level (m)	Pipes In Diameter (mm)	Backdrop (mm)
SHW63A NORTHWEST SWALE	15.700	1.670	Junction		S1.002	14.030	-1	S1.001	14.180	150	
SHW63B NORTHWEST SWALE	14.250	0.917	Junction		S1.003	13.333	-1	S1.002	13.333	-1	
SHW76 NORTHWEST SWALE	10.620	1.626	Junction		S1.004	8.994	-1	S1.003	8.994	-1	
								S3.012	9.144	375	
SHW76A NORTHWEST SWALE	10.550	2.082	Junction		S1.005	8.468	-1	S1.004	8.468	-1	
SHW77 NORTHWEST SWALE	10.380	2.282	Junction		S1.006	8.098	-1	S1.005	8.098	-1	
SHW78 NORTHWEST SWALE	10.400	2.546	Junction		S1.007	7.854	-2	S1.006	7.854	-1	
								S5.015	8.004	900	
SHW80 NORTHWEST SWALE	8.500	2.115	Junction		S1.008	6.385	750	S1.007	6.385	-2	
SHW94 SOUTHWEST SWALE	8.500	2.180	Open Manhole	10000		OUTFALL		S1.008	6.320	750	

MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
SHW63A NORTHWEST SWALE	558666.719	173849.701			No Entry	

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Manhole Schedules for Storm

MH Name	Manhole Easting (m)	Manhole Northing (m)	Intersection Easting (m)	Intersection Northing (m)	Manhole Access	Layout (North)
SHW63B NORTHWEST SWALE	558661.108	173832.309			No Entry	
SHW76 NORTHWEST SWALE	558617.580	173727.093			No Entry	
SHW76A NORTHWEST SWALE	558598.100	173685.679			No Entry	
SHW77 NORTHWEST SWALE	558595.344	173653.517			No Entry	
SHW78 NORTHWEST SWALE	558607.495	173636.065			No Entry	
SHW80 NORTHWEST SWALE	558543.929	173512.845			No Entry	
SHW94 SOUTHWEST SWALE	558533.540	173475.702			No Entry	

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PIPELINE SCHEDULES for Storm

Upstream Manhole

PN	Hyd Sect	Diam (mm)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S1.002	\/	-1	SHW63A NORTHWEST SWALE	15.700	14.030	-0.330	Junction	
S1.003	\/	-1	SHW63B NORTHWEST SWALE	14.250	13.333	-1.083	Junction	
S1.004	\/	-1	SHW76 NORTHWEST SWALE	10.620	8.994	-0.374	Junction	
S1.005	\/	-1	SHW76A NORTHWEST SWALE	10.550	8.468	0.082	Junction	
S1.006	\/	-1	SHW77 NORTHWEST SWALE	10.380	8.098	0.282	Junction	
S1.007		-2	SHW78 NORTHWEST SWALE	10.400	7.854	0.546	Junction	
S1.008	o	750	SHW80 NORTHWEST SWALE	8.500	6.385	1.365	Junction	

Downstream Manhole

PN	Length (m)	Slope (1:X)	MH Name	C.Level (m)	I.Level (m)	D.Depth (m)	MH Connection	MH DIAM., L*W (mm)
S1.002	18.274	26.2	SHW63B NORTHWEST SWALE	14.250	13.333	-1.083	Junction	
S1.003	113.864	26.2	SHW76 NORTHWEST SWALE	10.620	8.994	-0.374	Junction	
S1.004	45.767	87.0	SHW76A NORTHWEST SWALE	10.550	8.468	0.082	Junction	
S1.005	32.280	87.2	SHW77 NORTHWEST SWALE	10.380	8.098	0.282	Junction	
S1.006	21.265	87.2	SHW78 NORTHWEST SWALE	10.400	7.854	0.546	Junction	
S1.007	138.650	94.4	SHW80 NORTHWEST SWALE	8.500	6.385	0.115	Junction	
S1.008	38.569	593.4	SHW94 SOUTHWEST SWALE	8.500	6.320	1.430	Open Manhole	10000

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